

D2 14. (Third Amendment) A method for the diagnosis of ABPA in a human individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f4 and rAsp f6, and ABPA-related fragments thereof which bind with IgE or IgG antibody.

23. (Third Amendment) A method for the diagnosis of ABPA in a human individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f8 and ABPA-related fragments thereof which bind with IgE or IgG antibody.

D3 13 16. (Twice Amended) A method for the diagnosis of ABPA in a human individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus*, wherein the allergen is derived from *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f4 and rAsp f6, and ABPA-related fragments thereof which bind with IgE or IgG antibody.

14 17. (Twice Amended) The method according to claim 16, wherein the one or more allergens are selected from the group consisting of rAsp f4 and rAsp f6.

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(Twice Amended) A method for the diagnosis of ABPA in a human individual, comprising determining if the individual carries antibodies reactive with one or more ABPA-related recombinant allergens, which one or more ABPA-related recombinant allergens discriminate between ABPA and allergic sensitization to *A. fumigatus*, wherein the allergen is derived from *A. fumigatus* and wherein the one or more allergens are selected from the group consisting of rAsp f8, and ABPA-related fragments thereof which bind with IgE or IgG antibody.

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(Twice Amended) The method according to claim ~~18~~<sup>15</sup>, wherein the allergen is rAsp f8.

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